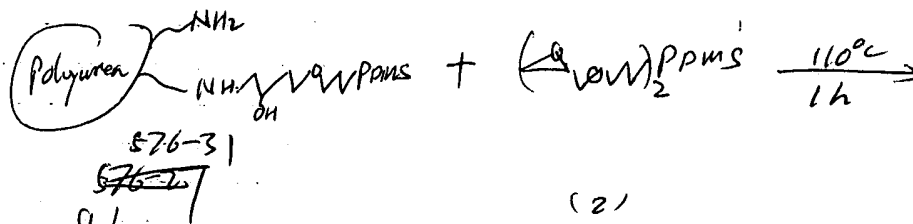


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MW Weight  
 d) 2860-5 0.1g  
 (2) 4500-5500 0.175g

Procedure A VIAL (15 ml)  
 Add (1)  
 Add (2) + 5 ml THF  
 stirred to get homogeneous solution  
 Evaporate to dryness by blow N<sub>2</sub>.  
 place in the oven at 110°C for 1h  
 Cooled to RT  
 Washed by THF (2x10ml)  
 Dry at 110°C for 0.5h  
 yield ~0.23g 84% gelation.

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Witnessed & Understood by me

*Lamine Upelmin*

Date

11/3/98

Invented by

JIN HU

Recorded by

JIN HU

Date

10-5-98

EXHIBIT 1